

## **1) IN THE SPECIFICATION**

Replace the paragraph at page 4 lines 10-18 with the following:

The upper bracket base member 40 comprises a housing 41 incorporating grooves (not shown) similar to those 32 in the member 30, and a jaw member 42 integral with the housing 41. The jaw member includes a substantially hemispherical socket matching the socket 34 and which in use will oppose and co-operate with the socket 34. There is a central hole 43 through the socket for the bolt 60. There is a grub screw ~~(47)~~ 47 centrally in the upper face of the housing 41, for engaging with the anchor hole 24 in the wall plate 20. The housing 41 extends a short way upward of the jaw member 42, to allow the cabling to be routed therethrough.

Replace the paragraph bridging page 4, line 33 through page 5, line 9 with the following:

For using the wall bracket shown in the drawings the wall plate 20 is attached to a wall in a desired location and cabling, terminating in a plug/socket, is brought through the central hole 23. The loudspeaker is offered to and attached to the bracket 52 via the hole 54. The ~~upper lower~~ bracket member ~~40 30~~ is, via the grooves 32, slid onto the ~~grooves~~ flanges 21a, 21b of the wall plate 20 and while held in position, perhaps via the grub screw 47 being screwed into hole 24 in the plate 20, the ball 51, nestling in the socket of the lower ~~bracket~~ base member ~~30 40~~, is offered to the lower socket 34, the lower base member 30 being slid onto the ~~flanges~~ grooves 21a, 21b. The bolt 60 is then passed through the jaws and the ball 51 and tightened with the loudspeaker held in the desired configuration. The electrical connection is then made.